HISTORIC PROPERTY INVENTORY FORM

IDENTIFICATION SECTIO				_		Department of Community Development
Field Site No.	2704-W OAHP	No.	Date Recorded 1 July 1997	7	• • • • • • • • • • • • • • • • • • • •	and Historic Preservation
Site Name Historic	Supervisors' Office Building					hwest, Post Office Box 48343
Common Field Recorder	Administration Building Holly K. Chamberlain			Olympia, Washington 98504-8343 (206)753-4011		
	U.S. Department of Energy, Ric	hland Operations Office		LOCATION SECTION		
Address	P.O. Box 550	mand Operations Office		Address	2704 W Building 200	West Area
City/State/Zip Code	Richland, WA 99352			City/Town/County/Zip Code	2704-W Building, 200	enton County/99352
City/State/Zip Code	Richard, WA 99332				Section 6 I/4 S	,
Status		Photography	HCRL: Roll No. 383,	Tax No./Parcel No.		Acreage
x Survey/Inventory		Photography Neg. No.	Frame 4.	Quadrangle or map name	Gable Butte	e, Washington, 7.5 minute series
National Register		(Roll No. & Frame No.)	Tame 4.	UTM References Zone	11 Easting	Northing
State Register		View of North	Side	Plat/Block/Lot	Lasting	
Determined Eligible			1997	Supplemental Map(s)		
Determined Not Eligible	٩	Date 1 daily	1007	Supplemental map(s)		
Other (HABS, HAER, I						
Local Designation	(VI IL)			10022000		
Local Designation						
Classification	District Site	x Building	Structure Object	. 83.0.DE	17 A	*
			NV	10	The same of the sa	
District Status			IN V	14. 14.	STATE OF STREET	
Contributing	X Non-Contributing	Lanketten Dreiset and Cal	Id Mar Fra Historia District	The second second		-
District/Thematic Nomina	Hanford Site i	viannattan Project and Col	d War Era Historic District	11.97		A STORY
December Continu				1	Target Street	1
Description Section		D (T		2	Name and Address of the Owner, where	
Materials & Features/Stru	**	Roof Type		S. P. State of Street, or other Designation of the last of the las		
Building Type	Industrial		Hip		Section 1	
Plan	L-shaped		Pyramidal	-200		
Structural System	Wood-framed		Other (specify)		1	
No. of Stories	One	Gambrel				THE REAL PROPERTY AND ADDRESS OF TAXABLE PARTY.
		Shed		Control of Street or other Designation of the Control of the Contr		AND DESCRIPTION OF THE PERSON
Cladding (Exterior Wall S	urfaces)			THE RESERVE OF THE PARTY OF THE		The state of the s
Log		Roof Material		THE RESERVE OF THE PERSON NAMED IN COLUMN		
Horizontal Wood Sidin	9	Wood Shingle		the state of the s		
Rustic/Drop		Wood Shake		STATE OF THE PERSON NAMED IN		
Clapboard		x Composition		STATISTICS TO THE PERSON		The second secon
Wood Shingle		Slate		TO MAN PERSON AND THE		THE PARTY OF THE P
Board and Batten		Tar/Built-up		STATE OF THE PARTY	Brand Brand	Charles and the second
Vertical Board		Tile				
x Asbestos/Asphalt		Metal (specify)		High Styles/Forms (Check or	ne or more of the <u>follo</u>	- -
Brick		Other (specify)		Greek Revival		Spanish Colonial Revival/Mediterranean
Stone		Not visible		Gothic Revival		Tudor Revival
Stucco				Italianate		Craftsman/Arts & Crafts
Terra Cotta		<u>Foundation</u>		Second Empire		Bungalow
Concrete/Concrete Blo	ock	Log Conc	rete	Romanesque Revival		Prairie Style
Vinyl/Aluminum Siding		Post & Pier x E	Block	Stick Style		Art Deco/Art Moderne
Metal (specify)		Stone	Poured	Queen Anne		Rustic Style
Other (specify)		Brick	Other (specify)	Shingle Style		International Style
		Not visible		Colonial Revival		Northwest Style
			<u> </u>	Beaux Arts/Neoclassical		Commercial Vernacular
	(Include detailed description in			Chicago/Commercial Sty	yle	Residential Vernacular (see below)
Integrity	Description of Physical Appe	arance)		American Foursquare	х	Other (specify)
.		Slight Moderate	Extensive	Mission Revival	<u></u>	Industrial Vernacular
Changes to plan	х					
Changes to windows	X			Vernacular House Types		
Changes to original claddin	a	х	H	Gable Front		Cross Gable
Changes to interior	9	x	H	Gable Front and Wing		Pyramidal/Hipped
Other (specify)			H	Side Gable	 	Other (specify)
Canal (opcony)			Ш	oldo Gabio	<u> </u>	7 a.r.a. (abaou)

NARRATIVE SECTION

Study Unit Themes (check one or more of the following)								
Agriculture Architecture/Landscape Architecture Architecture/Landscape Architecture Architecture/Landscape Architecture Architecture/Landscape Architecture Architecture/Landscape Architecture Education Entertainment/Recreation Ethnic Heritage (specify) Health/Medicine Community Planning/Development Manufacturing/Industry Military Date of Construction Date of Construction Architect/Engineer/Builder Conservation Education Entertainment/Recreation Ethnic Heritage (specify) Health/Medicine Manufacturing/Industry Military Transportation Atheritect/Engineer/Builder E.I. du Pont de Nemours and Company Politics/Government/Law Religion Science & Engineering Science & Engineering Science & Engineering Cherical Separation, Administrative Support, Soci Statement of Significance E.I. du Pont de Nemours and Company	al History							
x In the opinion of the surveyor, this property appears to meet the criteria of the National Register of Historic Places.								
x In the opinion of the surveyor, this property is located in a potential historic district (National and/or local).								
The Supervisors' Office Building (2704-W) provided a central administrative location for the management staff for all aspects of work in the 200 West Area. Like its twin 2704-E in the 200 East Area, 2704-W was designed to be adaptable to many administrative functions. Forty to fifty people worked in the building's offices, depending on the time frame, always including the top supervisory staff and relevant clerical support. Operational efficiency and communication were facilitated by having the management staff headquartered in the same building.								
The Supervisors' Office Building officially opened in June, 1944, six months before 2704-E, when operations personnel assumed responsibility for the structure from the construction staff, although some offices were in use as early as the previous month. The earliest occupants were the operations staff, including								
(See continuation sheet)								

Description of Physical Appearance

The Supervisors' Office Building is a one-story L-shaped building. The wood-framed structure rests on a concrete block foundation and is sheathed in asbestos shake siding. Asphalt shingles cover the gable roof. The gable ends have louvered wooden vents which provide attic ventilation. The 33 wood-framed, eight-over-eight windows have double-hung sash. There are three exterior, wooden, pedestrian doors.

Wood flooring was used throughout the building, except in the restrooms and janitor's closet, where linoleum was used. Most interior walls were made of asbestos board, which for many years was painted "G.E. (General Electric) green," an unpopular, ubiquitous pale pea color common to Hanford site buildings. All of the strictly utilitarian, box-like offices opened off a 6-foot wide central corridor, which ran throughout the building. Offices were designed to have at least one window. The offices were originally furnished with basic wooden furniture. In the mid-1950s, government surplus metal desks, tables, and chairs were introduced.

The building encompasses approximately 6460 square feet, including 4,180 square feet of offices, a 240 square foot conference room, a 380 square foot lunchroom, including 320 square feet for restrooms and lounge. Exterior measurements for the longer, northern portion of the "L" are 36 feet, 5 inches by 118 feet, 8 inches. The shorter southern portion of the "L" measures 36 feet, 5 inches by 58 feet 8 inches. The building is 25 feet high. There are 31 rooms.

(See continuation sheet)

Major Bibliographic References

Chamberlain, William W., retired Hanford site technical writer. 28 May 1997. Interview. Richland, Washington

(See continuation sheet)